

WHAT IS CLAIMED IS:

1. A brush, comprising:
 - a brush member comprising a retaining portion and a first plurality of bristles depending from the retaining portion, the retaining portion displaying an upper surface and a lower surface and defining a second plurality of orifices extending between the upper surface and the lower surface, at least one of said second plurality of orifices disposed between two of said first plurality of bristles;
 - a brush cover disposable over the retaining portion and defining a first and a second slot; and
 - an adjustable handle attached to the brush member and accommodated through the first and second brush cover slots.
2. The brush of claim 1, in which each of the first plurality of bristles are unitary with the retaining portion.
3. The brush of claim 1, in which each of the first plurality of bristles are substantially flexible.
4. The brush of claim 1, in which the brush member is substantially flexible.
5. The brush of claim 1, in which the brush member retaining portion defines a reservoir.
6. The brush of claim 5, further comprising a sponge disposable in the reservoir, the reservoir in unsealed fluid communication with ambient air when the sponge is disposed in the reservoir and the brush cover is disposed over the sponge.
7. The brush of claim 1, the brush cover displaying an inner surface and further comprising a third plurality of projections extending from the brush cover inner surface.
8. The brush of claim 1, in which the brush cover is generally convex.

9. The brush of claim 1, the handle comprising a first handle member and a second handle member, the first handle member adjustably and reversibly attaching to the second handle member.

10. The brush of claim 9, the first handle member comprising a main portion, a connector portion extending from the main portion and a tip extending from the connector portion, the second handle member defining a third plurality of slots, the first handle member attaching to the second handle member by extending the tip through one of said third plurality of slots.

11. The brush of claim 1, in which each of said first plurality of bristles is characterized by a Shore A durometer between about 30 and 85, between about 40 and 75, or between about 10 and 65.

12. A process of making a brush, comprising:

forming a brush member having a retaining portion with an upper surface and a lower surface, a first plurality of bristles extending from the lower surface, and defining a second plurality of orifices extending between the upper and lower surfaces;

forming an adjustable handle attachable to the brush member, and

forming a brush cover with a pair of laterally disposed slots accommodating the handle,

the brush member defining a reservoir in unsealed fluid communication with ambient air when the brush member is disposed over the brush member during use.

13. The process of claim 12, in which the brush member and the handle are unitarily formed.

14. The process of claim 13, in which the brush member and the handle are formed by injection molding.

15. The process of claim 12, further comprising providing a sponge disposable in the reservoir.

16. The process of claim 12, in which the brush cover displays an upper surface and a lower surface and in which the brush cover is formed having a substantially smooth upper surface and a plurality of projections extending from the lower surface.

17. The process of claim 12, in which the brush cover is formed such that the brush cover is generally convex.

18. The process of claim 12, in which at least a portion of the brush member is characterized by a Shore A durometer between about 30 and 85, between about 40 and 75, or between about 10 and 65.

19. The process of claim 12, in which the formed handle includes first and second handle members, the first handle member reversibly and adjustably mating to the second handle member.

20. A brush, comprising:

a brush member including a retaining portion and a first plurality of bristles extending from a lower surface of the retainer portion;

a first handle member and a second handle member, each of said first and second handle members integrally extending from the brush member, the first handle member reversibly and adjustably mating to the second handle member;

a generally concave brush cover defining a pair of laterally disposed slots, each of said slots accommodating one of said first and second handle members; and

a sponge disposable in the retaining portion.